

Upper Limit  
of Fe

0 0.04 0.1 (ppb)

Control Range  
of Fe

Case of Claim 2

Case of Claim 1

$Fe/Ni \geq 2$

$Fe/Ni \geq 2$

$\left( \begin{array}{l} Ni \text{ amount from} \\ \text{fuel Springs} \rightarrow 1/2 \\ Ni \text{ amount in} \\ \text{supply Water} \rightarrow 1/4.4 \end{array} \right)$

$\left( \begin{array}{l} Ni \text{ amount in} \\ \text{supply Water} \rightarrow 1/4.4 \end{array} \right)$

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